

Water Samplers, Ruttner Type, WINLAB®



WW5PT006

WINLAB®

For taking water samples at the desired depth

With precision sealing technology. Operation as follows: lower the open sampler to the desired depth (fig.1). Use the rope to lower the weight (fig.3). When the weight contacts the spring-loaded part, the locking mechanism is activated and the container is sealed (fig.2). This allows you to take an accurate sample at the depth you want. Very sturdy, long service life, three models.

Article	Order No.
1000 ml water sampler (not illustrated)	10 03 28080
With acrylic glass sampling tube, outer Ø 85 mm, height 260 mm, height of total sampler 560 mm, thermometer 0 to +50°C, deadweight 1.35 kg, weight of the weight element (for triggering the locking mechanism) 200 g.	

Article	Order No.
1.7 l water sampler	39 43 28100
Very sturdy design with stainless steel rod and metal/plastic cap. Acrylic glass tube outer Ø 135 mm and height 150 mm. Height of the total sampler 630 mm. Thermometer -10 to +60°C. Deadweight 5 kg.	

Article	Order No.
3 l water sampler	39 43 28135
Very sturdy design same as the 1.7 l water sampler. Acrylic glass tube outer Ø 135 mm and height 250 mm. Height of the total sampler 720 mm. Thermometer -10 to +60°C. Deadweight 6 kg.	

Accessories

Article	Order No.
Small lowering line	39 43 28150
On cable reel for 1000 ml water sampler, 20 m long, 2 mm Ø, with metric scale.	

Article	Order No.
Large lowering line	39 43 28160
On winch 25 m long, with meter markings, polyester rope of 5 mm Ø for EKMAN and van VEEN sampler.	



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